

Kimberly.Thornewell@gmail.com | My Account | Sign out


parlos an algorithmic approach to adaptive sta  Search

Results 1 - 10 of about 343 for **parlos an algorithmic approach to adaptive state filtering.**

## Web

[Images](#)
[Groups](#)
[News](#)
[Froogle](#)
[Maps](#)
[Books](#)
[more »](#)

Scholarly articles for **parlos an algorithmic approach to adaptive state filtering**

[An algorithmic approach to adaptive state filtering ...](#) - by Parlos - 14 citations

[Neural state filtering for adaptive induction motor ...](#) - by Bharadwaj - 3 citations

[Tutorial: Perspectives on Learning with RNNs](#) - by Hammer - 6 citations

[PDF] [An algorithmic approach to adaptive state filtering using ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)
**PARLOS et al.: AN ALGORITHMIC APPROACH TO ADAPTIVE STATE FILTERING.**

1413. is important because depending on the chosen **filtering** method, ...

[www.alumni.caltech.edu/~amir/filtering.pdf](#) - [Similar pages](#)
[Advanced Search](#)
[Preferences](#)

## Journals Publications:

[15] "An **algorithmic approach to adaptive state filtering** using recurrent neural networks", Alexander **Parlos**, Sunil Menon, and Amir Atiya, IEEE Transactions ...

[www.alumni.caltech.edu/~amir/pub.html](#) - 22k - [Cached](#) - [Similar pages](#)

Citations: **An algorithmic approach to adaptive state filtering ...**

AG **Parlos**, SK Menon, and AF Atiya. **An algorithmic approach to adaptive state filtering** using recurrent neural networks. IEEE Trans.

[citeseer.ist.psu.edu/context/2462211/0](#) - 7k - [Cached](#) - [Similar pages](#)
[Mathematical Aspects of Neural Networks - Hammer, Villmann ...](#)

1 **An algorithmic approach to adaptive state filtering** using re.. (context) -

**Parlos**, Menon et al. - 2001 1 Gradient calculations for dynamic RNNs: A

survey ...

[citeseer.ist.psu.edu/hammer03mathematical.html](#) - 62k -

[Cached](#) - [Similar pages](#)

## Texas A&amp;M Mechanical Engineering

**Parlos**, AG, Menon, SK, and Atiya, AF, "An **algorithmic approach to adaptive state filtering** using recurrent neural networks," IEEE Transactions on Neural ...

[www.mengr.tamu.edu/People/facultyinfo.asp?LastName=parlos](#) - 19k -

[Cached](#) - [Similar pages](#)
**An Adaptive State Filtering Algorithm for Systems With Partially ...**

A practical **algorithm** is presented for **adaptive state filtering** in ... **Parlos**, AG, Menon, SK, and Atiya, AF, 1999, "Adaptive State Estimation Using Dynamic ...

[link.aip.org/link?JDSMAA/124/364/1](#) - [Similar pages](#)

## IEEE Transactions on Neural Networks, volume me 12 (2001)

**Parlos**, AG, SK Menon, and AF Atiya, An **algorithmic approach to adaptive state filtering** using recurrent neural networks, pp. 1411- 1432. ...

[www.ph.tn.tudelft.nl/PRInfo/volumes/ IEEE.Transactions.on.Neural.Networks.12.html](#) - 24k -

[Cached](#) - [Similar pages](#)

[PDF] [Tutorial: Perspectives on Learning with RNNs](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

AG **Parlos**, SK Menon, and AF Atiya. An **algorithmic approach to adaptive state filtering**. using recurrent neural networks. IEEE Trans. ...

[www.dice.ucl.ac.be/Proceedings/esann/esannpdf/es2002-200.pdf](#) - [Similar pages](#)

[\[PDF\] Dead-Zone Kalman Filter Algorithm for Recurrent Neural Networks](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

[13] AG Parlos, SK Menon and AF Atiya, An **Algorithmic Approach** to **Adaptive State Filtering** Using Recurrent Neural Network, IEEE ...

[www.ctrl.cinvestav.mx/~yuw/pdf/cdc05b.pdf](http://www.ctrl.cinvestav.mx/~yuw/pdf/cdc05b.pdf) - [Similar pages](#)

[\[PDF\] 1 Introduction 2 Problem Formulation](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

[20] A. Parlos, S. Menon, and A. Atiya. An **algorithmic ap- proach to adaptive state filtering** using recurrent neu- ral networks. ...

[www.cs.cmu.edu/~khaigh/papers/06-haigh-wwasn.pdf](http://www.cs.cmu.edu/~khaigh/papers/06-haigh-wwasn.pdf) - [Similar pages](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

parlos an algorithmic approach to ac Search

[Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

©2006 [Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [About Google](#)


☐ Search Results

## BROWSE

## SEARCH

## IEEE XPLORE GUIDE

Results for "(( xtended kalman filter <and> spring)<in>metadata)"

☒ e-mail

Your search matched 4 of 1351285 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search


☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

## » Key



Indicates full text access

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

☒ view selected items

[Select All](#) [Deselect All](#)

- ☐ 1. **Learning augmented recursive estimation for uncertain nonlinear dynamical systems**  
 Draper, S.C.; Mangoubi, R.S.; Baker, W.L.;  
[Intelligent Control, 1996., Proceedings of the 1996 IEEE International Symposium on](#)  
 15-18 Sept. 1996 Page(s):438 - 443  
 Digital Object Identifier 10.1109/ISIC.1996.556241  
[Abstract](#) | Full Text: [PDF\(540 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **DDEKF learning for fast nonlinear adaptive inverse control**  
 Plett, G.L.; Bottrich, H.;  
[Neural Networks, 2002. IJCNN '02. Proceedings of the 2002 International Joint Conference on](#)  
 Volume 3, 12-17 May 2002 Page(s):2092 - 2097  
 Digital Object Identifier 10.1109/IJCNN.2002.1007464  
[Abstract](#) | Full Text: [PDF\(565 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **Bayesian bootstrap filtering for the LEO satellite orbit determination**  
 Soohong Kim; Joohwan Chun;  
[Vehicular Technology Conference Proceedings, 2000. VTC 2000-Spring Tokyo](#)  
 Volume 2, 15-18 May 2000 Page(s):1611 - 1615 vol.2  
 Digital Object Identifier 10.1109/VETECS.2000.851399  
[Abstract](#) | Full Text: [PDF\(344 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **An application of nonlinear smoothing to submarine exercise track reconstruction**  
 Crane, R.;  
[Automatic Control, IEEE Transactions on](#)  
 Volume 18, Issue 6, Dec 1973 Page(s):653 - 658  
[Abstract](#) | Full Text: [PDF\(512 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

Kimberly.Th rnewell@gmail.com | [My Account](#) | [Sign out](#)

robot arm spring kalman filetype:pdf

Search

Results 11 - 20 of about 21,900 for robot arm spring kalman filetype:pdf.

## ► Web

[Images](#)[Groups](#)[News](#)[Froogle](#)[Maps](#)[Books](#)[more »](#)[Advanced Search](#)  
[Preferences](#)[\[PDF\] Mathematical Foundations of Navigation and Perception For an ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)4 A **Kalman** Filter Based Vehicle Controller. **Robot arms** require an "arm ... Sensor Observations", Int. Journal of Robotics Research, **Spring**, 1987. ...www-prima.inrialpes.fr/Prima/ Homepages/jlc/papers/NavFoundations.pdf - [Similar pages](#)[\[PDF\] 1. Introduction](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Behavior generation described in Section 5 uses QNX-based **robot arm** ... correlation **Kalman** filter bank to detect sensor fault in multiple mode of an ...eecs.vanderbilt.edu/CIS/ pubs/2004-Kawamura.et.al-IJHR.pdf - [Similar pages](#)[\[PDF\] Acknowledgements](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)3.1 The one degree of freedom **arm**, actuated by SMA NiTi wire, with a bias **spring** 30. 3.2 Block diagram model of the SMA-actuated **robotic arm** . ...

scholar.lib.vt.edu/theses/available/ etd-08092004-112739/unrestricted/contents.pdf -

[Similar pages](#)[ [More results from scholar.lib.vt.edu](#) ][\[PDF\] A Robotic CAD system using a Bayesian framework](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)**Kalman** filtering is a Bayesian recur- ... Using two Staubli Rx90 **robot arms** with 6 revo- ... of the 12th **Spring** Conf. on Computer Graphics, ...cogprints.org/3738/01/mekhnacha00a.pdf - [Similar pages](#).. [ [More results from cogprints.org](#) ][\[PDF\] Forward Dynamics Algorithms for Multibody Chains and Contact 1 ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Journal of Robotics Research, 2(1):13-30, **Spring** ... **Kalman** filtering, smoothing and. recursive **robot arm** forward and inverse dynam- ...www.cs.rutgers.edu/~dpai/papers/PaAsKr00.pdf - [Similar pages](#)[\[PDF\] Torque-controlled light weight arms and articulated hands - do we ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)which has led to 7dof torque-controlled, "soft" **robot arms** with ... through an extended **Kalman** filtering process. With the **robot** controller monitoring ...www.iser02.unisa.it/papers/k2.pdf - [Similar pages](#)[\[PDF\] Robox at Expo.02: A large-scale installation of personal robots](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Extended **Kalman** Filter (EKF) [4]. This is also the. approach for the three museum robots described in ... control of a **robot arm**. In **spring** 2001, he ...www.nada.kth.se/~kai-a/papers/siegwartRAS03.pdf - [Similar pages](#)[\[PDF\] Review 04 copy.indd](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)**R b tic Arm**", Arun Srinivasan (MS-2005). "Modeling of EAPactuators". Title: MEMS Actuators Contract ... the **Kalman** filter for feature tracking and pre- ...kirkof.psu.edu/Review%2004%20copy.pdf - [Similar pages](#)[\[PDF\] A model of the cerebellar pathways applied to the control of a ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
motion control of a mechanical, single-joint **robot arm** ... Paulin M (1989) A **Kalman** filter  
theory of the cerebellum. In: ...  
[anim.snv.jussieu.fr/PDFSelim/selim-forestier.pdf](http://anim.snv.jussieu.fr/PDFSelim/selim-forestier.pdf) - [Similar pages](#)

[PDF](#) [Louis Litchfield Whitcomb](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
Structural Design and Analysis of a New Semi-Direct Drive **Robot Arm**: Theory and  
Experiment by the 2000 ... **Spring** ME530.420 **Robot** Sensors and Actuators ...  
[robotics.me.jhu.edu/~llw/vita.pdf](http://robotics.me.jhu.edu/~llw/vita.pdf) - [Similar pages](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

[Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

©2006 [Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [About Google](#)

Kimberly.Th rnewell@gmail.com | [My Account](#) | [Sign out](#)gear spring recoil extended kalman filetype:pd Results 11 - 20 of about 103 for **gear spring recoil extended kalman filetype:pdf**.► **Web**[Images](#)[Groups](#)[News](#)[Froogle](#)[Maps](#)[Books](#)[more »](#)[Advanced Search](#)  
[Preferences](#)**[PDF] Budget Page**File Format: PDF/Adobe Acrobat - [View as HTML](#)by the momentum vectors of the beam and **recoil** proton) defining the y-axis. ... the incorporation of **Kalman** fitting. As indicated in Section 2.1, ...  
anthrax.physics.indiana.edu/~teige/Assembled\_tpr.pdf - [Similar pages](#)**[PDF] NASA Scientific and Technical Aerospace Reports**

File Format: PDF/Adobe Acrobat

Full **recoil** spectra details captured and analyzed Importance of variance in high Z ... structured as an **Extended Kalman** Filter mostly these position errors, ...  
202.118.250.135/nasa/STAR/star0404.pdf - [Similar pages](#)**[PDF] Contents**File Format: PDF/Adobe Acrobat - [View as HTML](#)SE Aumeier, B. Alpay, and JC Lee, "Adaptive **Kalman** Filtering for Diagnosis of ... This project seeks to understand the significance of the Compton **recoil** ...  
www-ners.engin.umich.edu/pubs/content/AR2005.pdf - [Similar pages](#)**[PDF] Toward Directly Mediated Interaction in Computer Supported ...**

File Format: PDF/Adobe Acrobat

the **spring** to **recoil** as the armature rotated back to its resting state. ... multi-model **Kalman** filtering and even re-entrant ANNs in limited environments ...  
www.hitl.washington.edu/publications/r-2004-2/r-2004-2.pdf - [Similar pages](#)**[PDF] Untitled**.. File Format: PDF/Adobe Acrobat - [View as HTML](#)resolution is driven in part by the need to measure the di-lepton **recoil** mass ... With this apparatus, we have reached and **extended** the state of the art in ...  
web.hep.uiuc.edu/LCRD/5\_tracking\_2005\_04\_18.pdf - [Similar pages](#)**[PDF] A University Program of Accelerator and Detector Research for the ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)resolution is driven in part by the need to measure the di-lepton **recoil** ... simple (**Kalman**) fitter to properly take into account material scattering in ...  
web.hep.uiuc.edu/LCRD/LCRD\_UCLC\_proposal\_FY06/5\_final\_numbered.pdf - [Similar pages](#)**[PDF] HE IRST XPERIMENTS**File Format: PDF/Adobe Acrobat - [View as HTML](#)**spring** of 2000. They cover a wide range of scientific fields. The experimental teams consist of ... A **recoil** velocity for the ionized atom due to inelastic ...  
filburt.lns.mit.edu/xfel/fel\_files/lcls.pdf - [Similar pages](#)**[PDF] PRESIDENT'S MESSAGE**File Format: PDF/Adobe Acrobat - [View as HTML](#)**recoil** "at the sluggishness all too characteristic of bureau- ... Coordinator, AAFS, PO Box 669, Colorado **Springs**, CO 80901-0669. ...  
www.aafs.org/pdf/jan04.pdf - [Similar pages](#)**[PDF] Fluid Abstracts: Process Engineering - Online sample copy**

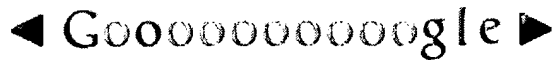
File Format: PDF/Adobe Acrobat

complicated, and to involve far-field **recoil** effects in the sense ... sulting **Kalman** and **extended Kalman** filters that implement this ...  
[www.elsevier.com/homepage/sah/spd/2006sample\\_pdfs/iss2.geos/78fape.pdf](http://www.elsevier.com/homepage/sah/spd/2006sample_pdfs/iss2.geos/78fape.pdf) - [Similar pages](#)

[PDF] [2001.p656](#)

File Format: PDF/Adobe Acrobat

applications include gun **recoil** and the impulsion and trajectories ... time **Kalman** Filter. Smoothing and Prediction. The **Extended** ...  
[publish.web.unsw.edu.au/handbooks/ADFA.pdf](http://publish.web.unsw.edu.au/handbooks/ADFA.pdf) - [Similar pages](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

[Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

©2006 [Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [About Google](#)

Kimberly.Thornewell@gmail.com | [My Account](#) | [Sign out](#)

heat exchanger kalman filetype:pdf

Search

Results 1 - 10 of about 814 for heat exchanger kalman filetype:pdf.

## ► Web

[Images](#)[Groups](#)[News](#)[Froogle](#)[Maps](#)[Books](#)[more »](#)[Advanced Search](#)  
[Preferences](#)[\[PDF\] ≠ ∇ = ∇ > = ststQwwE 0 0 \] \[](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)We want to build a **Kalman** filter and examine its characteristics with respect to ... Then the low-temperature refrigerant is led to another **heat exchanger**, ...  
web.mit.edu/2.160/www/2-160-PS3-Spring-2006.pdf - [Similar pages](#)[\[PDF\] Liquid Ring Pump Application In Recycle Drying](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)goes through a **heat exchanger** where the gas either gets heated or cooled down, ...  
Andrew **Kalman**, Dr. Dae. Y. Cha, J. Dale Westbrook, James ...  
www.p2pays.org/ref/33/32215.pdf - [Similar pages](#)[\[PDF\] ESTIMATION AND CONTROL OF INDUSTRIAL PROCESSES WITH PARTICLE FILTERS](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)of the **heat exchanger**. The particle filtering estimates are then used to ... that can be computed efficiently with a stochastic bank of **Kalman** filters. ...  
www.cs.ubc.ca/~nando/papers/itesmpaper.pdf - [Similar pages](#)[\[PDF\] Estimation and control of industrial processes with particle filters](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)the **heat exchanger**. The particle filtering estimates are then. used to drive an automatic control ... the E step, a Rauch-Tung-Striebel **Kalman** smoother was ...www.cs.ubc.ca/spider/poole/papers/ACC03-IEEE0688.pdf - [Similar pages](#)[\[PDF\] Previous issues of the journal](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Calculations of parallel-flow **heat exchangers** with linear and non- ... N. Al.-Khalidy, J. Skorek: Applying the **Kalman** filter method for solving inverse ...  
www.imp.gda.pl/wydawnictwo/store/at\_96\_97.pdf - [Similar pages](#)[\[PDF\] MASTER OF SCIENCE IN MECHANICAL ENGINEERING](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Two of the concepts, an in-line **heat exchanger** and a Steam Augmented ... This requires the **Kalman** filtering method which merges all available vehicle ...  
www.nps.navy.mil/Research/ ThesisWinter02/mechanical\_engineering.pdf - [Similar pages](#)[\[PDF\] Automatic Control of a 30 MWe SEGS VI Parabolic Trough Plant](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)**heat** transfer coefficients in the **heat exchangers** are functions of the steam ... discrete steady-state **Kalman** filter gain with the intention to minimize the ...  
sel.me.wisc.edu/trnsys/trnlib/stec/stuetzle\_et\_al.pdf - [Similar pages](#)[\[PDF\] Abstract 1 Introduction](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)innovation of a **Kalman** filter designed on the basis of the. linear time-varying model. ... 'detection of **heat exchangers**," in Proceedings of ...  
library.utia.cas.cz/prace/990188.pdf - [Similar pages](#)[\[PDF\] AspenTech Advanced Control & Optimization](#)



File Format: PDF/Adobe Acrobat

phenomena such as fouling of **heat exchanger** surfaces or decrease of catalyst ... starting point and the tuning of the SEM (**Kalman** Filter) are the main ...  
[www.aspentech.com/publication\\_files/TA19.pdf](http://www.aspentech.com/publication_files/TA19.pdf) - [Similar pages](#)

**[PDF] MODELING OF VERTICAL GROUND LOOP HEAT EXCHANGERS FOR GROUND SOURCE ...**

File Format: PDF/Adobe Acrobat

**Kalman**, MD, 1980. Earth **Heat Exchangers** for Ground Source **Heat** Pumps, MS. Thesis, Georgia Institute of Technology. Kavanaugh, SP 1985. ...  
[www.hvac.okstate.edu/pdfs/Yavuzturk\\_thesis.pdf](http://www.hvac.okstate.edu/pdfs/Yavuzturk_thesis.pdf) - [Similar pages](#)

Google

Result Page:    1   2   3   4   5   6   7   8   9   10    **Next**

heat exchanger kalman filetype:pdf    **Search**

[Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

©2006 [Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [About Google](#)

Kimberly.Thornewell@gmail.c m | [My Account](#) | [Sign out](#)


bohn recursive parameter estimation for non-li

Results 21 - 30 of about 488 for bohn recursive parameter estimation for non-linear continuous.

## ► Web

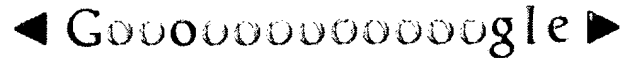
[Images](#)[Groups](#)[News](#)[Froogle](#)[Maps](#)[Books](#)[more »](#)[Advanced Search](#)  
[Preferences](#)[\[PDF\] Measuring Default Risk Premia from Default Swap Rates and EDFs](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)and Jeff **Bohn** for access to Moody's KMV EDF data; and Moody's Investor Services ... intensities, and a maximum-likelihood approach to **parameter estimation**. ... [gsbwww.uchicago.edu/fac/robert.mcculloch/esc/papers/berndt.pdf](#) - [Similar pages](#)[\[PDF\] 1998 ACC Wednesday, June 24 Plenary Session I 8:30 - 9:30 Real ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Optimal control of **nonlinear continuous**-time systems: design of ... Multi-rate **nonlinear** state and **parameter estimation** in a bioreactor. Tatiraju, Srinivas ... [www.rpi.edu/dept/chem-eng/WWW/faculty/bequette/conferences/ACC98/advprog/technical\\_program.pdf](#) - [Similar pages](#)[\[PDF\] PII: S0165-1684\(00\)00231-0](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)[447] DP Garg, JS Boziuk, **Parameter estimation** of **nonlinear** dynamical systems, Int. J. Control ... of a class **continuous nonlinear** time-varying automatic ... [spincom.ece.umn.edu/papers04/gg-se.pdf](#) - [Similar pages](#)[\[PDF\] Measuring Default Risk Premia from Default Swap Rates and EDFs](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Roger Stein, and Jeff **Bohn** for access to Moody's KMV EDF data; ... maximum-likelihood approach to **parameter estimation**. Section 4 also con- ... [www.finance.ox.ac.uk/file\\_links/ofr\\_symposium2004/cdsedf.pdf](#) - [Similar pages](#)[\[PDF\] Mathematisches Forschungsinstitut Oberwolfach Statistics in Finance](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)[4] Koul, HL and Schick, A. (1997): Efficient **estimation** in **nonlinear** ... Given Eq. (1), we are primarily interested in the **parameter estimation** prob- ... [www.mfo.de/publications/owr/sample\\_copy/OWR\\_2004\\_iss1\\_02.pdf](#) - [Similar pages](#)[\[PDF\] Project Summaries](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)components, the problem is highly **nonlinear** and existing approaches do not scale well in ... Systems Identification and **Parameter Estimation**. Bert W. Rust ... [math.nist.gov/mcsd/Reports/2003/yearly/part2.pdf](#) - [Similar pages](#)[Central Bank Research Hub Index - H](#)**Recursive** robust, **estimation** and control without commitment, by Lars Peter Hansen, Thomas J. Sargent (Deutsche Bundesbank Discussion Papers 200528) ... [www.bis.org/cbhub/indexe11.htm](#) - 187k - [Cached](#) - [Similar pages](#)[UNIVERSITY OF TORONTO DEPARTMENT OF ECONOMICS LIBRARY](#)[List of ...](#)... CHOICE IN A FEDERATION UNIVERSITY OF MUNICH JUN 2001 CES WORKING PAPER 501 **BOHN**, ... WELFARE CHANGES WITH **NONLINEAR** BUDGET CONSTRAINTS IN **CONTINUOUS** AND ... [www.chass.utoronto.ca/~ecolib/jul-aug.01.txt](#) - 48k - [Cached](#) - [Similar pages](#)[rec](#)No price : Formerly CIP **Recursive parameter estimation** for **nonlinear c** ntinuous time

systems through sensitivity model based adaptive filters **Bohn**, ...  
wolfram.schneider.org/lib/all/r/e/rec\_455.html - 9k - Supplemental Result -  
[Cached](#) - [Similar pages](#)

 [Measuring Default Risk Premia from Default Swap Rates and EDFs](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

likelihood **parameter estimation**. Section 4 also contains **parameter** estimates ... **Bohn**,  
Arora, and Korablev (2005) **estimate** the associated p-values for 2000, ...  
www.stanford.edu/~duffie/cdsedf.pdf - [Similar pages](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [Next](#)

[Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

©2006 [Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [About Google](#)

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6741955".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 19:21
S1	2	saekf	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:49
S2	2	(state adj augmented adj extended adj kalman adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:50
S3	672	(extended adj kalman adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:50
S4	1	(extended adj kalman adj filter) turbomachine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:50
S5	8	(extended adj kalman adj filter) (heat adj exchanger)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:52
S6	29	(kalman adj filter) (heat adj exchanger)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:56
S7	1	(kalman adj filter) (turbomachine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:57

## EAST Search History

S8	1131	(kalman adj filter) (machine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 11:57
S9	15	(kalman adj filter) (machine) (mass adj flow)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 12:05
S10	13	(kalman adj filter) (gear adj transmission) (backlash or spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 12:11
S11	282	(kalman adj filter) (transmission) (backlash or spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 12:12
S12	55	(kalman adj filter) (gear with transmission) (backlash or spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 12:15
S13	11	(extended adj kalman adj filter) (gear with transmission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:47
S14	1	(extended adj kalman adj filter) (spring with (recoil or backlash))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:47
S15	51	(extended adj kalman adj filter) (spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:53

## EAST Search History

S16	1	(recursive) (gear adj transmission) (spring with (recoil or backlash))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:53
S18	7	(spring with (recoil or backlash)) kalman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:56
S19	5	(mating adj gear adj transmission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:57
S20	93	(mating adj gear) (spring with (recoil or backlash))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:58
S21	1	(mating adj gear) (spring with (recoil or backlash)) recursive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 13:59
S22	4	transmission (spring with (recoil or backlash)) recursive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 14:01
S23	5	transmission (spring with (recoil or backlash)) recurs\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 14:03
S24	105	kalman (robot with arm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 14:03

## EAST Search History

S25	13	(extended adj kalman) (robot with arm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 15:34
S26	0	703/2.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 15:34
S27	1803	703/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 15:34
S28	49	703/2.ccls. kalman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 15:34
S29	19	703/2.ccls. (extended adj kalman)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/05/24 19:21